Philips
Steam iron

GC1705

Fast and efficient - guaranteed

Speed shaped soleplate

There's so much more to life than household chores, so you want to get them done as quickly as possible. With its special pointed tip, uniquely designed steam holes and smooth-gliding soleplate, this quality iron is simply built for speed.

Easily removes creases
- Continuous steam up to 17 g/min for better crease removal

Powerful performance
- 1400 Watt enables constant high steam output

Easy gliding on all fabrics
- Aluminium soleplate for easy gliding on all fabrics

Comfortable ironing
- Less refilling with large 180 ml water tank
- A fine spray evenly moistens the fabric

Longer lifetime
- Calc clean to prevent your iron from scale build up

PHILIPS
sense and simplicity

Specifications

Comfortable ironing
- The iron is suitable for use with tap water
- 180 degree swivel: Provides freedom of movement during ironing
- Long cord length for maximum reach: 1.8 m

Safe ironing
- Exceeds international drop test standards

Fast and powerful ironing
- Power for quick heat-up and constant high steam: 1100 W

Technical specifications
- Voltage: 110 V
- Frequency: 50-60 Hz
- Dimensions: 26.1 x 11.5 x 13.6 cm
- Weight: 1.06 kg
- Water tank capacity: 180 ml

Full control
- Variable steam settings to suit every garment
- Temperature-ready light: Indicates when set temperature is reached

Easily removes creases
- Specially designed steam holes for best steam flow
- Continuous high steam for better crease removal: 17 g/min
- Pointed tip: For ironing tricky areas
- Fine spray: Spray to evenly moisturize your fabrics

Reaches into tricky areas
- Button groove: Speeds up ironing along buttons and seams

Highlights

Up to 17 g/min of steam
Continuous steam up to 17 g/min for better crease removal.

Aluminium soleplate
The durable aluminium soleplate easily glides over all fabrics, is scratch resistant and easy to clean.

Pointed tip
Pointed tip for ironing tricky areas.

Issue date 2009-05-23

Version: 1.0.1

12 NC: 0000 000 00000

© 2009 Koninklijke Philips Electronics N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com